## INTRODUCTION: Source and Availability of the Balance in the Account of the U.S. Treasury

The Depart ment of Trea sury's (Trea sury's) operating cash is main tained in ac counts with the Fed eral Re serve Banks (FRBs) and branches, as well as in tax and loan ac counts in otherfinancial institutions. Major information sources include FRBs, Trea sury Regional Financial Centers, Internal Revenue Service Centers, Bureau of the Public Debt and various electronic systems. As the FRB ac counts are depleted, funds are called in (with drawn) from thou sands of tax and loan ac counts at financial in stitutions through out the country.

Under authority of Pub lic Law 95-147 (cod i fied at 31 United States Code 323), Trea sury imple mented a program on November 2, 1978, to in vest a portion of its oper at ing cash in obligations of depositaries main taining tax and loan accounts. Under the Trea sury tax and loan (TT&L) in vest ment program, depositary financial institutions select the manner in which they will participate. Financial institutions wishing to retain funds deposited into their tax and loan accounts in inter-

est-bearing ob li gations can partic i pate. The program per mits Trea sury to col lect funds through fi nan cial in sti tu tions and to leave the funds in TT&L depositaries and in the fi nan cial communities in which they arise un til Trea sury needs the funds for its oper a tions. In this way, Trea sury is able to neu tral ize the effect of its fluctuating oper ations on TT&L fi nan cial in sti tu tion reserves and on the economy. Likewise, those institutions wish ing to re mit the funds to the Trea sury ac count at FRBs do so as col lec tor depositaries.

De posits to tax and loan ac counts oc cur as cus tom ers of financial in stitutions de posit tax pay ments, which the financial institutions use to purchase Government securities. In most cases, this in volves a trans fer of funds from a cus tomer's account to the tax and loan ac count in the same financial in stitution. Also, Trea sury can direct the FRBs to in vest ex cess funds in tax and loan ac counts directly from the Trea sury ac count at the FRBs.

## TABLE UST-1.—El e ments of Change in Fed eral Re serve and Tax and Loan Note Ac count Bal ances

[In millions of dollars. Source: Financial Management Service] Credits and with draw als Federal Reserve accounts Credits 1 Tax and loan note ac counts Received through Withdrawals **Fiscal year** collector (trans fers to Fed eral Withdrawals 2 Receiveddirectly depositaries Taxes 3 Reserveaccounts) (1) (2) (3)(4) (5) 1996 ..... 4,366,413 194,156 4,561,495 629,083 621,887 1997 ..... 4,263,210 4,454,345 775,799 776,394 191,134 1998 ..... 969,668 4,238,957 259,197 4,500,895 971,671 1999 ..... 4,893,279 259,019 5,150,608 1,048,120 1,032,230 253,060 5,172,731 4,921,490 1.189.835 1,195,453 1999 - Dec..... 459,798 29,680 466,101 134,558 80,688 2000 - Jan . . . . . . . . . . . . . . . 417.210 459.047 95.482 93.793 19.554 Feb ..... 429,393 18,612 449,120 87,679 127,337 Mar ..... 498,369 22,969 521,985 114,557 91,103 21,079 Apr..... 484,630 494,199 103,024 66,748 443.369 19.902 473,694 90,790 149,837 June...... 400,829 24,136 424,203 114,290 80,702 July ..... 300,458 19,529 320,803 88.465 111,033 385,320 Aug ..... 20,049 404,800 86,804 108,247 358,343 Sept..... 21,567 377,412 114,239 77,258 Oct..... 345,471 23,028 371,598 90,496 130,050 391,392 92,324 89,915 Nov ..... 23.201 415,670 Dec ..... 360,311 37,075 396,619 148,829 139,964

See foot notes at end of ta ble.

## TABLE UST-1.—Elements of Change in Federal Reserve and Tax and Loan Note Ac count Bal ances, con.

[In millions of dollars. Source: Financial Management Service]

	Balances							
Fleedown					Duringperiod			
	End of pe riod		High Toy and loon		Low		Average	
Fiscalyear or month	Federal Reserve (6)	Tax and loan note accounts (7)	Federal Reserve (8)	Tax and loan note accounts (9)	Federal Reserve (10)	Tax and loan note ac counts (11)	Federal Reserve (12)	Tax and loan note accounts (13)
1996	7,700	36,525	15,668	40,647	2,490	-	5,847	14,194
1997	7,692	35,930	52,215	38,811	3,145	874	6,836	17,957
1998	4,952	33,926	41,801	61,150	3,407	414	6,249	22,856
1999	6,641	49,817	10,305	65,585	3,777	100	5,645	20,562
2000	8,459	44,199	29,444	82,705	3,372	45	6,320	30,829
1999 - Dec	28,402	54,925	28,402	82,705	3,372	45	8,250	39,016
2000 - Jan	6,119	56,615	28,402	67,332	3,716	24,911	8,148	52,495
Feb	5,004	16,958	5,866	54,155	4,239	481	5,268	24,597
Mar	4,357	40,413	7,611	65,592	4,357	6,200	5,344	14,148
Apr	15,868	92,557	29,444	105,593	4,357	21,839	6,396	48,357
May	5,445	23,087	25,635	97,979	3,428	23,087	7,060	64,520
June	6,208	51,299	13,668	76,650	3,387	227	6,232	37,036
July	5,392	28,661	6,208	52,749	4,267	27,439	5,172	37,435
Aug	5,961	7,218	6,262	24,165	3,943	1,958	5,047	9,466
Sept	8,459	44,199	11,392	54,308	3,717	853	6,695	21,950
Oct	5,360	4,646	8,459	44,199	4,207	426	6,338	13,246
Nov	4,382	7,055	6,228	32,813	4,231	860	5,093	10,621
Dec	5,149	15,920	10,984	30,535	3,872	2,609	5,758	11,603

and employees un der the Federal In sur ance Con tributions Act be gin ning Jan u ary 1950 and un der the Rail road Re tire ment Tax Act be gin ning July 1951; a number of ex cise taxes be gin ning July 1953; est i mated cor por ation in come taxes be gin ning April 1967; all cor por ation in come taxes due on or after March 15, 1968; Federal Unemploy ment Tax Act taxes be gin ning April 1970 and in divid ual est i mated in come taxes be gin ning Octo ber 1988.

<sup>&</sup>lt;sup>1</sup> Rep re sents trans fers from tax and loan note ac counts, pro ceeds from sales of se cu ri ties other than Gov ern ment ac count se ries and taxes.
<sup>2</sup> Rep re sents checks paid, wire trans fer pay ments, drawdownson letters of credit, re demptions of securities other than Gov ern ment ac counts eries and investment (transfer) of excessfunds out of this ac count to the tax and loan note ac counts.
<sup>3</sup> Taxes el i gi ble for credit con sist of those de pos ited by tax pay ers in the tax and loan depositaries as fol lows: With held in come taxes be gin ning March 1948; taxes on em ploy ers